## PATENT COOPERATION TREATY.

### From the INTERNATIONAL SEARCHING AUTHORITY

PCT

To:

OKABE, Masao No. 602, Fuji Bldg. 2-3, Marunouchi 3-chome Chiyoda-ku Tokyo 1000005 JAPAN



INVITATION TO FURNISH NUCLEOTIDE AND/OR AMINO ACID SEQUENCE LISTING AND/OR TABLES RELATED THERETO COMPLYING WITH STANDARD AND/OR TECHNICAL REQUIREMENTS

(PCT Rule 13*ter*.1(a) and (c) and Administrative Instructions, Sections 208 and 802 and Annexes C and C-bis)

	Sections 208 and 802 and Annexes C and C-bis)	
	Date of mailing (day/month/year)	31/03/2005
Applicant's or agent's file reference	REPLY DUE	within 1 months/&&
1002556WO01		from the above date of mailing
International application No.	International filing date (day/month/year)	
PCT/JP2005/001316		25/01/2005
Applicant		2
CANON KABUSHIKI KAISHA		
The applicant is hereby invited, within the time limit indicated above, to furnish to this Authority:      a nucleotide and/or amino acid sequence listing in written form complying with the standard provided for in Annex C of the Administrative Instructions, accompanied by a statement to the effect that the sequence listing does not go beyond the disclosure in the international application as filed.		
a statement to the effect that the sequence listing in written form, already furnished to this Authority, does not go beyond the disclosure in the international application as filed.		
a nucleotide and/or amino acid sequence listing and/or tables related thereto in computer readable form complying with the standard and/or technical requirements provided for in Annex C and/or Annex C-bis of the Administrative Instructions, accompanied by a statement that the information recorded in computer readable form is identical to the written sequence listing and/or tables related thereto.		
a statement that the information recorded in compute furnished to this Authority) is identical to the written se	er readable form (that comequence listing.	nputer readable form having already been
<ol> <li>Failure to comply with this invitation may result in this Auth meaningful search can be carried out.</li> </ol>	nority not carrying out the	international search to the extent that no
3. Further observations (if necessary):		
IMPORTANT REMARK:	•	

The statements are legally required [See Suppl.No.2 to Official Journal No.11/1998 (page 14, § 37 and 40 and page 64, § III.2)]

Name and mailing address of the International Searching Authority

European Patent Office, P.B. 5818 Patentlaan 2

NL-2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016 Authorized officer

Nina Wencio



Europäisches PatentAmt DG1 Office Européen des Brevets **European Patent Office** 

DG1 DG<sub>1</sub>

Storage and Retrieval of Amino acid and Nucleotide Data

Nina Vercio P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk

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# ANNEX

Dear applicant/representative,

According to our verification the Sequence Listing on paper and in computer readable form do not comply with the WIPO ST 25.

1. The organism numeric identifier <213> is not correctly done.

See SEQ.ID.NO's: 33 and 34:

<213> - if you want to give further information regarding the organism (numeric item <213>) please use numeric items <220> and <223>.

#### For example SEQ.ID.NO.1:

<210> 33

<211> 1680

<212> DNA

<213> Pseudomonas cichorii

<223> Pseudomonas cichorii YN2 ; FERM BP-7375

and so on.

- 2. For a nucleotide sequence only lower case letters shall be used. (see SEQ.ID.NO. 47-110 and 174-181)
- 3. Please recheck the length of the following SEQ.ID.NO.:

SEQ.ID.NO. 35: the actual length is 512 instead of 559 as given in item <211>

SEQ.ID.NO. 36: the actual length is 607 instead of 560 as given in item <211>

SEQ.ID.NO. 131: the actual length is 30 instead of 30 as given in item <211>

For further information, please see Supplement 2 to Official Journal Nr. 11/1998.

The applicant is herewith invited to file a correct Sequence Listing, both on paper and in computer readable form, accompanied by the appropriate statements.

Relating to this, we remind you that if these requirements are not met or not met in due time, the EPO does not perform the international search where a meaningful search cannot be carried out (Rule 13<sup>ter</sup>.1(c)PCT). In this case the international search report is replaced in full or in part by the statement under Article 17(2)(a)(ii)PCT.

Moreover Rule 13<sup>ter</sup>(f)prescribes that a subsequently filed sequence listing, which is not a correction within the meaning of rule 26.4 PCT and which is not a rectification within the meaning of Rule 91.1.PCT of a sequence listing, shall not form part of the international application. In accordance herewith, the furnishing of a subsequently filed sequence listing does not give rise to an opportunity either to amend the description, claims and figures with a view to refer to said subsequently filed sequence listing or add it to the application as originally filed. The subsequently furnished listing will therefore normally not be forwarded to the international Bureau for publication purposes.

We strongly recommend the applicant to use the **Patentin** software to submit the sequence listing.

(If problems arise with the download of the Patentln software, a CD-ROM copy can be obtained from the EPO via e-mail to dochelp@epo.org

The computer readable form of the Sequence Listing in ASCII format (text only) is mandatory. For further questions do not hesitate to contact us.

Please send sequence listing on paper and in computer-readable form preferably to the European Patent Office, Strand Program, Directorate Documentation, Ms.N. Vercio, Room 13.53, Patentlaan 2, NL 2288 EE Rijswijk, The Netherlands.

### **REMARK:**

The new Patentin is available on our EPO website with following address: www.european-patent-office.org/filingsoft/strand

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